

## University of Dundee

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## Correction to: The influence of atrial fibrillation on the levels of NT-proBNP versus GDF-15 in patients with heart failure

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### Correction to:

**Clinical Research in Cardiology (2020) 109:331–338**  
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The original version of this article unfortunately contained a mistake. Section “Results”, second paragraph, first sentence should read:

The plasma levels of NT-proBNP were significantly higher in patients who had AF at baseline, with a median of 3417 pg/mL (1897–6486), as compared with patients who were in SR at baseline; both those who had a history of AF (1788 pg/mL [682–3870],  $p < 0.001$ ) and those who never had AF before (2231 pg/mL [902–5270],  $p < 0.001$ ) (Table 1), also after multivariable adjustment (Table 2).

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